

was treated in 2.62; each of the other four w

**A Startling Tale.**  
BOSTON, October 26.—A morning paper te  
the arrest of a mysterious woman here Sat-  
urday night. The prisoner is said to be  
principally a conspiracy to murder a promi-  
nent young lawyer of the west end. The young  
lawyer is said to be about to be considered a pro-

... because of the age of the names from the list of registered voters, the case came in before Judge Lewis Day. Judge Day and Foster concurring, the rule was made requiring the restoration of the names to the list unless the registers can show how the persons whose names have been stricken off are deceased. The names are about seven hundred.

completely the correctness of Depei

Mr. Campbell and present him to the government. After some further conversation he said, "We, General Hancock's man, extends to you, also and Gen. Serrano south of the Rio Grande. Either of us would escort our men over to Mexico, as we exceed there on, and present him to the government so while he is accepted; but

known that Samuel N. Brooks, of Lynde, Eng-  
land, who is believed to be the father of the  
prisoner now in jail here charged with the  
murder of Trear, is in the city. He has been  
yet seen by the prisoner in jail, known as Max  
well, but Mr. Brooks says that while he does  
not recognize the photographs of him he re-  
cognizes his son. "I will see him in a few days,"  
he said. "If I find him in the city, then return to  
Lynde."

$$S_{\text{eff}} = \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \phi \partial_\nu \phi - V(\phi) \right] + \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \psi \partial_\nu \psi - W(\psi) \right] + \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \chi \partial_\nu \chi - U(\chi) \right] + \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \eta \partial_\nu \eta - Z(\eta) \right] + \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \xi \partial_\nu \xi - Y(\xi) \right] + \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \zeta \partial_\nu \zeta - X(\zeta) \right] + \int d^4x \sqrt{-g} \left[ \frac{1}{2} g^{\mu\nu} \partial_\mu \theta \partial_\nu \theta - \Lambda \right]$$























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